

## Claims

1. A composition comprising:

(a) an oxygen labile active agent, and

(b) a plant extract selected from the group consisting of Chrysanthellum extract, Neem extract, Lanatellys extract, Bacopa Monnieri extract, and Olive leaf extract.

2. A composition of claim 1, wherein said plant extract is Chrysanthellum extract.

3. A composition of claim 1, wherein said plant extract is Neem extract.

4. A composition of claim 1, wherein said plant extract is Lanatellys extract.

5. A composition of claim 1, wherein said plant extract is Bacopa Monnieri extract.

6. A composition of claim 1, wherein said plant extract is Olive leaf extract.

7. A composition of claim 1, wherein said oxygen labile active agent is selected from the group consisting of ascorbic acid, tocotrienol, hydroquinone, ubiquinone, and dihydrolipoic acid.

8. A composition of claim 1, wherein said oxygen labile active agent is a retinoid.

9. A composition of claim 1, wherein said oxygen labile active agent is retinol.

10. A composition of claim 9, wherein said composition comprises (i) from about 0.01% to about 1%, by weight, of said retinol and (ii) from about 0.1% to about 10%, by weight, of said plant extract.

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11. A composition comprising:

- (a) an oxygen labile active agent,
- (b) an isoascorbic acid derivative,
- (c) a tocopherol derivative, and

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(d) a plant extract selected from the group consisting of Chrysanthellum extract, Neem extract, Lanatellys extract, Bacopa Monnieri extract, and Olive leaf extract.

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12. A composition of claim 1, wherein said plant extract is Chrysanthellum extract.

13. A composition of claim 1, wherein said plant extract is Neem extract.

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14. A composition of claim 1, wherein said plant extract is Lanatellys extract.

15. A composition of claim 1, wherein said plant extract is Bacopa Monnieri extract.

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16. A composition of claim 1, wherein said plant extract is Olive leaf extract.

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17. A composition of claim 1, wherein said composition comprises:

- (a) about 0.001 to about 20%, by weight, of said oxygen labile active agent,
- (b) about 0.001% to about 0.5%, by weight, of said isoascorbic acid derivative, and

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(c) about 0.1% to about 1%, by weight, of said tocopherol derivative; and

(d) about 0.1% to about 10%, by weight, of said plant extract.

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18. A composition of claim 1, wherein said oxygen labile active agent is selected from the group consisting of ascorbic acid, tocotrienol, hydroquinone, ubiquinone, and dihydrolipoic acid.

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19. A composition of claim 1, wherein said oxygen labile active agent is a retinoid.

20. A composition of claim 1, wherein said oxygen labile active agent is retinol.

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